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Derwent Title: Hypox treatment respirator - has inhaled air treatment chamber position between respiration reservoir and inhalation canal

Original Title: ☒ [SU1674858A1](#): RESPIRATORY SYSTEM FOR CREATING HYPOXIA

Assignee: ROYAK Y A Individual

Inventor: ROYAK YA A;

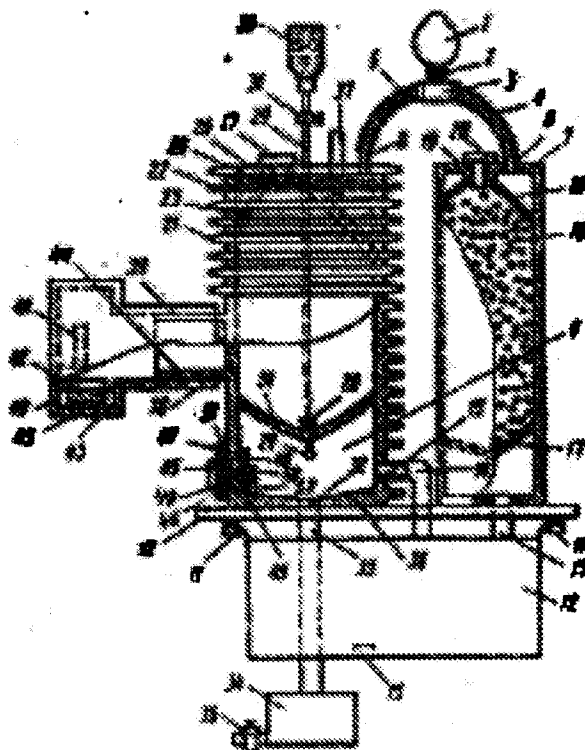
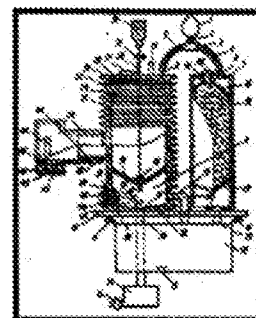
Accession/
Update: 1992-182178 / 199222

IPC Code: A61M 16/00 ;

Derwent Classes: P34;

Derwent
Abstract: (SU1674858A) The inhaled air treatment chamber (9) is positioned between the respiration reservoir (12) and inhalation canal. The inhaled air treatment chamber (9) has a lateral guide body and an ultraviolet radiator (41) mounted on it with the possibility of longitudinal motion. The inhaled air treatment chamber (9) may consist of a cup with lid with a medicinal liquid reservoir (30).
Use - As a respiratory for hypox therapy. Bul. 33/7.9.91

Images:



Dwg.1/1

Family: PDF Patent Pub. Date Derwent Update Pages Language IPC Code
☒ **SU1674858A1** * 1991-09-07 199222 4 English A61M 16/00
Local apps.: SU1989004685671 Filed:1989-04-25 (89SU-4685671)

Priority Number:

Application Number	Filed	Original Title
<u>SU1989004685671</u>	1989-04-25	RESPIRATORY SYSTEM FOR CREATING HYPOXIA

Title Terms:

TREAT RESPIRATION INHALE AIR TREAT CHAMBER POSITION RESPIRATION RESERVOIR INHALE CANAL

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